Ολυμπιακὸς Ἀκριβὴς

OR, AN

ALMANACK

For the Year of our

LORD GOD 1711.

Being the third after Bissextile or Leap-Year, and from the Worlds Creation, 5660.

Wherein is contained the Lunations, Conjunctions, Aspects and effects of the Planets, the increase, decrease, and length of the Day & Night, with the rising, southing and setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an *Equation* Table, for the Rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the antient and renowned Borough-Town of *Stamford*, (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of ENGLAND, and without sensible error, the whole Kingdom.

By JOHN WING, Math.

Imprimatur, Benj. Ibbot.

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Common Notes for this present Year, according to the

Julian, English or old account.		*Gregorian* or new account.
2	The Golden Number	2
12	The Cycle of the Sun	12
22	The Epact	11
G	The Dominical Letters.	D
4	The *Roman* Indiction.	4
11	The Number of Direction.	8

The Terms and their returns this Year

Hilary Term begins January 23, and ends February 12, and hath 4 returns, *viz.*
- Octab. Hilar. January
- Quind. Hilar. January
- Craſt. Purif. February
- Octab. Purif. February

Eaſter Term begins April 18, and ends May 14, and hath 5 returns.
- Quind. Paſch. April
- Tres Paſch. April
- Menſ. Paſch. April
- Quinq. Paſch. May
- Craſt. Aſcen. May

Trinity Term begins June 1, and ends June 20, and hath 4 returns.
- Craſt. Trin. May
- Octab. Trin. June
- Quind. Trin June
- Tres Trin. June

Michaelmas Term begins October 23, and ends November 28, and hath 6 returns.
- Tres Mich. October
- Menſ. Mich. October
- Craſt. Anim. November
- Craſt. Mart. November
- Octab. Mart. Novembe
- Quind. Mart. Novembe

The Conſtitution of our Laws are good,
If well apply'd, and rightly underſtood.

Bright *Venus* is our Morning Star till the 17th of *January*, thence ſhe becomes our Evening Star till the 1ſt of *Novemb.* which time to the end of the Year ſhe ſhineth in the Morn

Table of Simple Interest at Six *per Cent.*

	a day		a week.			a month.			3 months.				6 months.				a year.			
	d.	*c.*	*s.*	*d.*	*c.*	*s.*	*d.*	*c.*	*l.*	*s.*	*d.*	*c.*	*l.*	*s.*	*d.*	*c.*	*l.*	*s.*	*d.*	*c.*
1	0	0	0	0	1	0	0	6	0	0	0	18	0	0	0	36	0	0	0	72
2	0	0	0	0	3	0	0	12	0	0	0	36	0	0	0	72	0	0	1	44
3	0	0	0	0	4	0	0	18	0	0	0	54	0	0	1	8	0	0	2	16
4	0	0	0	0	5	0	0	24	0	0	0	72	0	0	1	44	0	0	2	88
5	0	1	0	0	7	0	0	30	0	0	0	90	0	0	1	80	0	0	3	60
6	0	1	0	0	8	0	0	36	0	0	1	8	0	0	2	8	0	0	4	32
7	0	1	0	0	10	0	0	42	0	0	1	26	0	0	2	52	0	0	5	4
8	0	1	0	0	11	0	0	48	0	0	1	44	0	0	2	83	0	0	5	76
9	0	1	0	0	12	0	0	54	0	0	1	62	0	0	3	24	0	0	6	48
10	0	2	0	0	13	0	0	60	0	0	1	80	0	0	3	60	0	0	7	20
1	0	4	0	0	27	0	1	20	0	0	3	60	0	0	7	20	0	1	4	40
2	0	8	0	0	55	0	2	40	0	0	7	20	0	1	2	40	0	2	8	80
3	0	12	0	0	82	0	3	60	0	0	10	80	0	1	9	60	0	3	7	20
4	0	15	0	1	10	0	4	80	0	1	2	40	0	2	4	80	0	4	9	60
5	0	19	0	1	38	0	6	0	0	1	6	0	0	3	0	0	0	6	0	0
6	0	23	0	1	65	0	7	20	0	1	9	60	0	3	7	20	0	7	2	40
7	0	27	0	1	93	0	8	40	0	2	1	20	0	4	2	40	0	8	4	80
8	0	31	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0	9	7	20
9	0	35	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0	10	9	60
10	0	39	0	2	76	1	0	0	0	3	0	0	0	6	0	0	0	12	0	0
20	0	79	0	5	52	2	0	0	0	6	0	0	0	12	0	0	1	4	0	0
30	1	18	0	8	28	3	0	0	0	9	0	0	0	18	0	0	1	16	0	0
40	1	38	0	11	4	4	0	0	0	12	0	0	1	4	0	0	2	8	0	0
50	1	97	1	1	80	5	0	0	0	15	0	0	1	10	0	0	3	0	0	0
60	2	36	1	4	57	6	0	0	0	18	0	0	1	16	0	0	3	12	0	0
70	2	76	1	7	33	7	0	0	1	1	0	0	2	2	0	0	4	4	0	0
80	3	15	1	10	9	8	0	0	1	4	0	0	2	8	0	0	4	16	0	0
90	3	55	2	0	85	9	0	0	1	7	0	0	2	14	0	0	5	8	0	0
100	3	94	2	3	61	10	0	0	1	10	0	0	3	0	0	0	6	0	0	0

His Table shews the Interest of any sum of Money from 1 *s.* to 100*l.* from a day to a year. And by the help of Addition you compute the Interest of any sum whatsoever. And note, that for greater exactness the peny is divided into a 100 parts, so that 25 are a farthing, and 50 parts an half-peny, and 75 parts 3 farthings, *&c.*

Example:

e Interest of 100 *l.* for six months one Week and one day, is thus d by the Table.

		l.	*s.*	*d.*	*q.*		*l.*	*s.*	*d.*
terest of 100 *l.*	for 6 mon.	03	0	0	00	*viz.*	3	2	7 half-peny
	for 1 week,	00	2	3	61				
	for a day,	00	0	3	94				
		03	2	7	55				

A Regal Table in a more exact manner

The Year, Month, and Day, (accounting the Year to begin *Jan.* 1.) whereon every King and Queen of *Eng.* since the Conquest began their reign.			The number of Years, Months, and Days, that every K. and Q. reigned 28 da. to a month.						The num. of expired in this since they b to reign; as since they ea		
K. W. Conq		1066	Octob.	14	20	y	11	m	22	d	645
W. Rufus		1087	Sept.	9	12	y	11	m	18	d	624	K. W. C
Henry	1	1100	Auguſt	1	35	y	4	m	11	d	611	W. Ruf
Steven		1135	Decem.	2	18	y	11	m	18	d	576	Henry
Henry	2	1154	Octob.	25	34	y	9	m	2	d	557	Steven
Richard	1	1189	July	6	9	y	9	m	0	d	522	Henry
John		1199	April	6	17	y	7	m	0	d	512	Richard
Henry	3	1216	Octob.	19	56	y	1	m	0	d	490	John
Edward	1	1272	Nov.	16	34	y	8	m	6	d	445	Henry
Edward	2	1307	July	7	19	y	7	m	5	d	404	Edward
Edward	3	1326	Jan.	25	50	y	5	m	7	d	384	Edward
Richard	2	1377	June	21	22	y	3	m	14	d	354	Edward
Henry	4	1399	Sept.	29	13	y	6	m	3	d	312	Richard
Henry	5	1413	March	20	9	y	5	m	24	d	298	Henry
Henry	6	1422	Auguſt	31	38	y	6	m	16	d	289	Henry
Edward	4	1460	March	4	21	y	1	m	8	d	250	Henry
Edward	5	1483	April	9	0	y	2	m	18	d	228	Edward
Richard	3	1483	June	22	2	y	2	m	5	d	228	Edward
Henry	7	1485	Auguſt	22	23	y	10	m	24	d	226	Richard
Henry	8	1509	April	22	37	y	10	m	2	d	202	Henry
Edward	6	1547	Jan.	28	6	y	5	m	19	d	165	Henry
Q. Mary	1	1553	July	6	5	y	4	m	22	d	158	Edward
Q. Elizabeth		1558	Nov.	17	44	y	4	m	15	d	153	Q. Mar
James	1	1602	March	24	22	y	0	m	3	d	109	Q. Eliz
Charles	1	1625	March	27	22	y	10	m	3	d	86	James
Charles	2	1648	Jan.	30	36	y	0	m	0	d	62	Charles
James	2	1685	Febr.	6	4	y	0	m	0	d	26	Charles
William	3	1688	Febr.	13	14	y	0	m	23	d	22	James
Mary	2										9	William
Queen Anne		1702	March	8	Whom God grant long to Reign.							

Here Gods Vicegerents do in order ſtand,
And how Succeſſively each Rul'd the Land:
May we not want a Monarch great indeed,
Wiſe, Good and Gracious, Merciful in Need:
For ſuch a one may all good Chriſtians ſtand,
Both now and always for to Rule this Land.

able shewing the Bearing, Distances, Longest day, and difference

of Meridians of most of the principal Cities in the World, from the famous City of LONDON

mes of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day. h.	m.	Differ. Merid. h.	m.	
xandria in Egypt	so. e. by e.	2169	14	00	2	42	A
sterdam in Holland	e. by nor.	266	16	40	0	28	A
ens in Greece	so. e. by e.	1642	14	40	0	56	A
werp in Brabant	East fere.	248	16	28	0	24	A
wick	North fere.	267	17	24	0	22	A
ylon	e. so. e.	2724	14	25	3	56	A
laida	s. e. by e.	2369	14	6	2	20	A
mudas	w. so. w.	3409	14	10	4	56	A
icute in East India	so. by e.	5214	12	20	6	8	A
is in France	east by sou.	86	16	25	0	9	A
nstantinople	e. south e.	1547	15	15	2	24	A
blin in Ireland	no. w. by w.	266	17	15	0	26	A
ntzick	e. nor. e.	96	17	5	0	44	A
maſcus	ea. south e.	2404	14	15	3	16	A
sburgh in Scotland	North	328	17	40	0	0	A
nefus	ea. south e.	1800	14	40	2	30	A
rence	south east.	86	15	10	0	57	A
nkford	East fere.	448	16	15	0	47	A
mburgh	ea. no ea.	558	18	0	0	56	A
nſalem	so e. by ea.	2352	14	8	3	3	A
land	nor. no. w.	930	11	44	0	52	S
ppa	so. e. by ea.	2338	14	6	3	0	A
bon in Portugal	so. south w.	985	14	45	1	0	A
ddleburgh in Zealand	East.	205	16	30	0	20	A
ntz in Germany	East.	410	16	25	0	40	A
llain	so. ea. fere.	645	15	22	0	48	S
rocco in Barbary	so. so. w.	1449	14	0	0	28	S
xico	w. by south	6844	13	20	9	59	A
ples	so. ea. by e.	1051	14	50	0	16	S
niveh	ea. so. ea.	2635	14	30	3	52	S
s in France	so so. ea.	215	15	57	0	10	A
llippi in Macedonia	ea. so. ea.	395	15	10	0	10	A
gue in Bohemia	East fere.	700	16	15	1	14	A
nzai	ea. by so.	7272	13	35	11	28	A
me	so. e. by ea.	887	15	4	1	7	A
re	ea. by so.	440	16	2	0	46	A
asburgh	ea. by so.	432	16	6	0	41	A
ledo in Spain	so. by w.	934	14	36	5	36	
py	ea. nor. ea.	1105	15	00	2	62	A
mbes	so. w. by w.	6 45	12	15	6	56	S
ice	ea. sou. ea.	474	5	28	1	3	A
il	sou. by w.	950	14	40	0	52	S
rk	North fere.	150	17	0	0	4	S
ONDON.			6	26	0	0	

A Table shewing the Hour and Minute of the M
coming to the South the first six Months
of this Year, 1711.

D.	Jan.		Feb.		Mar.		April		May		
1	5	M 54	7	M 24	6	M 27	8	M 3	8	M 14	8
2	6	44	8	23	7	22	8	43	9	8	9
3	7	41	9	21	8	19	9	24	9	52	10
4	8	37	10	17	9	8	10	6	10	30	11
5	9	38	11	10	9	54	11	5	11	2	12
6	10	39	11	55	10	38	11	49	11	56	1
7	11	36	12	38	11	22	12	16	12	33	1
8	12	30	1	A 21	12	17	1	A 0	1	A 27	2
9	1	A 20	2	16	0	A 58	1	48	2	22	3
10	2	8	2	58	1	44	2	31	3	11	4
11	2	51	3	39	2	12	3	23	4	2	5
12	3	30	4	8	2	57	4	20	4	46	5
13	4	26	4	54	3	48	5	12	5	35	6
14	5	7	5	46	4	34	6	3	6	23	7
15	5	35	6	35	5	30	6	51	7	9	8
16	6	18	7	30	6	23	7	40	8	0	9
17	7	2	8	25	7	10	8	26	8	45	10
18	7	54	9	15	8	6	9	17	9	30	11
19	8	47	10	12	8	57	10	10	10	38	12
20	9	41	11	2	9	44	11	3	11	43	0
21	10	33	12	0	10	35	12	2	12	50	1
22	11	15	0	M 0	11	28	0	M 2	0	M 50	2
23	12	23	0	46	12	22	1	6	1	54	3
24	0	M 23	1	30	0	M 22	2	10	2	53	3
25	1	12	2	27	1	21	3	15	3	47	4
26	1	59	3	28	2	14	4	16	4	36	5
27	2	53	4	27	3	10	5	12	5	20	6
28	3	39	5	25	4	23	6	1	6	3	6
29	4	33			5	22	6	47	7	0	7
30	5	29			6	19	7	28	7	43	8
31	6	25			7	12			8	24	

Table shewing the Hour and Minute of the Moons coming to the South the last six Months of this Year, 1711.

July		*Aug.*		*Sept.*		*Octob.*		*Nov.*		*Dec.*	
9	M 4	10	M 26	11	M 39	12	11	1	A 56	2	A 36
9	57	11	16	12	32	1	A 6	2	59	3	32
10	51	12	5	1	A 21	2	7	4	0	4	20
11	44	0	A 52	2	13	3	8	5	3	5	10
12	36	1	40	3	10	4	10	5	50	5	54
1	A 24	2	29	4	8	5	14	6	42	6	48
2	14	3	17	5	11	6	15	7	22	7	31
2	57	4	15	6	14	7	9	8	8	8	13
3	43	5	7	7	10	7	55	9	0	8	42
4	32	6	8	8	7	8	39	9	47	9	25
5	20	7	6	8	57	9	22	10	17	10	17
6	15	8	10	9	46	10	20	0	57	11	7
7	8	9	7	10	34	11	4	11	47	12	0
8	9	10	1	11	17	11	45	12	36	0	M 0
9	12	10	58	12	15	12	17	0	M 35	0	44
10	15	11	44	0	M 15	0	M 17	1	20	1	30
11	12	12	24	0	56	0	53	2	10	2	18
12	12	0	M 24	1	37	1	14	3	2	3	8
0	M 12	1	8	2	6	2	30	3	52	3	50
0	57	2	6	2	55	3	23	4	40	4	39
1	31	2	47	3	40	4	13	5	21	5	19
2	27	3	18	4	34	5	5	6	7	6	7
3	21	4	2	5	24	5	55	6	52	7	0
4	10	4	48	6	17	6	41	7	39	7	56
4	50	5	38	7	10	7	26	8	20	8	55
5	18	6	33	8	0	8	16	9	21	9	57
6	2	7	25	8	49	9	3	10	25	11	3
6	52	8	20	9	37	10	0	11	25	12	7
7	41	9	11	10	28	10	52	12	30	1	A 4
8	41	10	4	11	18	11	50	1	A 32	1	43
9	31	10	52			12	54			2	44

A 4

Jan.

January hath XXXI days.

New moon the 7 day, 15 min. past 10 at night.
First quarter the 15 day, 10 min. past 7 at night.
Full moon the 23 day, 22 min. past noon.
Last quarter the 30 day, at 8 in the morning.

1	a	Circumcis.	28	♎	34	☌ ♄ ☿ Clou-	0	M	47	8
2	b	Sun ris. 8. 5.	12	♍	42	dy inclin'd to	2		13	9
3	c	Enoch.	26		50	Snow △ ♄ ☽.	3		42	9
4	d	Mathusal.	10	♐	58	□ ♂ ☽.	5		8	9
5	e	Sun set. 3. 59	25		0	Overcast for	6		23	10
6	f	Epiphany	8	♑	53	☌ ☉ ♄ Snow	7		14	10
7	g	1 aft. Epiph.	22		35	☌ ♄ ♀ orcold	☽ Sets.			11
8	a	Sun ris. 7. 56.	6	♒	2	Rain at or a-	4	A	48	11
9	b	Agathus	19		9	bout this time.	6		5	11
10	c	Exhard.	1	♓	58	Clear & Fro-	7		26	11
11	d	Sun set. 4. 8.	14		29	sty for seve-	8		45	12
12	e	Satyrius	26		43	ral days toge-	9		58	12
13	f	Sun ris. 7. 48	8	♈	44	□ ♃ ☽ ther.	11		13	12
14	g	2 aft. Epiph.	20		36	△ ♄ ☽.	12		21	12
15	a	Maurice.	2	♉	24	Snow & much	0	M	21	13
16	b	Sun set. 4. 17.	14		13	△ ♃ ♂ ☌ ☉ ♀	1		27	13
17	c	Anthony	26		7	☍ ♃ ♀ ☌ ♂ ☿	2		45	13
18	d	Pontian	8	♊	17	slabby Wea-	4		0	13
19	e	Sun ris. 7. 38.	20		41	ther.	5		2	13
20	f	Edward	3	♋	24	Variable and	5		51	13
21	g	3 aft. Epiph.	16		29	∠ ♄ ☽ un-	6		30	14
22	a	Sun set. 4. 27	29		57	constant wea-	7		5	14
23	b	Term begins	13	♌	45	ther. △ ♃ ☽.	☽ Rises.			14
24	c	Sun ris. 7. 29	27		50	Sharp Frosts	6	A	0	14
25	d	Conv. S. Paul	12	♍	8	♃ ☌ ♀. in-	7		27	14
26	e	Sun set 4. 35	26		32	fests the Sea-	8		58	14
27	f	Chrysast.	10	♎	57	son. ☌ ☉ ☌.	10		19	14
28	g	Septuages.	25		13	Snow or cold	11		51	14
29	a	Sun ris. 7. 19	9	♏	32	Rain towards	0	M	14	14
30	b	K. C. I. Mar.	23		37	✶ ♃ ♀ the	1		14	14
31	c	Sun set 4. 44	7	♐	33	end of the Month	2		46	14

Watch too fast.

January, 1711.

The { 5 day at 6 in the morn. ♃ / 7 day at 7 at night ☿ / 8 day at 5 at night ♀ / 22 day at 4 in the morn. ♄ / 23 day at 8 in the morn. ♂ } is with the Moon

1	0	24	*Some great and weighty Actions will appear;*
2	0	27	*Within the Revolution of this Year.*
3	0	30	*Strange Turns and Changes ſtill we're like to ſee*
4	0	33	*Which doth proceed unto a high Degree.*
5	0	36	Quia nemo ſorte contentus.
6	0	39	Day 8 hours long.
7	0	42	
8	0	45	*Cambridge* **Term** begins the 13 day.
9	0	48	
10	0	52	*Jupiter* riſes half an hour paſt 5 in the morn
11	0	55	*Aldebaran* ſouth at 8 at night, and ſets ha
12	0	58	an hour paſt 3 in the morn.
13	1	1	Seven Stars ſouth near 7 at night, and ſet
14	1	4	20 min. paſt 3 in the morn.
15	1	7	Day 8 hours and an half long.
16	1	10	
17	1	13	
18	1	16	
19	1	20	*Venus* ſets 10 min. after the Sun.
20	1	23	*Aldebaran* ſets near 3 in the morn.
21	1	26	Seven Stars South 30 min. paſt 6 at night
22	1	29	and ſets 40 min. paſt 2 in the morn.
23	1	32	*Mars* riſes 50 min. paſt 4 at night.
24	1	36	Day 9 hours long.
25	1	40	
26	1	44	
27	1	48	
28	1	52	*Saturn* ſets half an hour paſt 6 in the morn.
29	1	56	Great Dog-ſtar ſouth at 9 at night.
30	2	0	Lyons Heart ſouth 18 min. paſt midnight,
31	2	4	and ſets half an hour paſt 7 in the morn.

Days increaſed.

Watch too faſt.

February hath XXVIII days.

● New moon the 6 day, 45 min. past 1 afternoon.
☾ First quarter the 14 day, 50 min. past 3 afternoon
○ Full moon the 21 day, half an hour after midnight
☽ Last quarter the 28 day, 50 min. past 4 afternoon.

M.D.	W.D.	Ho. Days, with Suns rise. & set.	Moons Signs.	Planets, Aspects & change of Air.	Moons rise. & set.	Watch too fast
1	B	Sun rise. 7.14	21 ♐ 19	A moderate & favourable Season.	4M 0	14 4
2	C	Purif. V. M.	4 ♑ 55		5 5	14 4
3	D	Sun set 4.50.	18 21	☽ ☌ ♄. Cloudy	5 48	14 4
4	E	Sexagesima	1 ♒ 37	✶ ☉ ♃ and	6 20	14 4
5	F	Agatha	14 41	Showery.	6 42	14 3
6	G	Sun rise. 7.4.	27 32		☽ Sets.	14 3
7	A	Angelus	10 ♓ 8	☉ Eclipsed,	6A 3	14 2
8	B	Wil. B. Y.	22 31	☿ ♀ ☿ invisible now about.	7 30	14 2
9	C	Sun set. 5. 2.	4 ♈ 42	☌ ☉ ♀. Clear	8 49	14 1
10	D	Scholast.	16 41	and Frosty for	10 6	14 1
11	E	Shrove Sun.	28 34	☽ Apogæon.	11 15	14
12	F	Term ends.	10 ♉ 22	some days.	12 27	13 5
13	G	Sun rise. 6. 50	22 12	✶ ♃ ♀.	0M27	13 4
14	A	Valentine	4 ♊ 6	Open and plea-	1 32	13 3
15	B	Faustin	16 11	Ember Week.	2 33	13 2
16	C	Sun set 5. 16	28 32	sant, the Sea-	3 31	13 1
17	D	Hugo	11 ♋ 15	son consider'd	4 28	13
18	E	Quadrages.	24 22	Moderate	5 0	12 5
19	F	Sun rise. 6.38	7 ♌ 55	☽ ☍ ♅ Winds,	5 22	12 4
20	G	Mildred	21 54	raising Clouds.	5 47	12 2
21	A	Sep. V. M.	6 ♍ 16	Store of Rain	☽ Rises.	12 1
22	B	Sun set 5.28	20 56	△ ♄ ♀ about	6A 38	12
23	C	Polycarpe	5 ♎ 47	this time.	8 3	11 4
24	D	S. Matthias	20 39	Variable &	9 38	11 3
25	E	2 Sund. Lent	5 ♏ 25	☽ Perigæon.	11 0	11 1
26	F	Sun rise. 6.24	19 59	inconstant Weather to the end	12 42	11
27	G	Augustin	4 ♐ 16	of the Month.	0M42	10 4
28	A	Sun set. 5.40	18 14	□ ♃ ♀.	2 1	10 3

Watch too fast.

The { 1 day at 11 at night. ♃
6 day at 1 in the morn. ☿
6 day at 3 in the morn. ☿
19 day at 7 at night. ♂
22 day at 4 afternoon. ♄ } is with the Moon.

M.D.	The increase and decrease of the Days. H.	M.	
1	2	8	*There are several propitious Configurations at*
2	2	12	*hand, which seems very much to befriend this*
3	2	16	*Nation.* Day 9 hours and an half long.
4	2	20	Seven Stars south, 41 min. past 5 at night,
5	2	24	and sets 51 min. past 1 in the morn.
6	2	28	
7	2	32	
8	2	36	*Jupiter* rises at 4 in the morn.
9	2	40	Day 10 hours long.
10	2	44	*Lyons Heart* south 37 min. past 11 at night,
11	2	48	and sets 45 min. past 6 in the morn.
12	2	52	
13	2	56	*Commencements for Batchelors in Art, the*
14	3	0	*15th day at* Cambridge.
15	3	4	*Venus* sets 52 min. past 5 at night.
16	3	8	Day 10 hours and an half long.
17	3	12	*Felix qui potuit contentus vivere parvo.*
18	3	17	Great Dog Star south 47 min. past 7 at night,
19	3	21	and sets 21 min. after midnight.
20	3	25	
21	3	29	
22	3	33	
23	3	38	Day 11 hours long. (last.
24	3	42	*Mars* is become Retrograde in motion *Dec.*
25	3	46	*Some sharp Contendings we e're long shall see,*
26	3	50	*And all t'advance both Church and Country.*
27	3	54	*But have a care, Foxes will use their Tails,*
28	3	58	*To little purpose; (I think) th'Right prevails.*

Days increased.

March hath XXXI days.

● New moon the 8 day, 50 min. past 5 in the morn.
☾ First quarter the 16 day, 55 min. past 10 in the morn.
● Full moon the 23 day, at 10 in the morn.
☽ Last quarter the 30 day, 46 min. past 2 in the morn.

1	D	David	1	♍	53	Fair mode-	3	M	15	10
2	E	Chad. 3.	15		15	rate and sea-	3		54	9
3	F	Sun rise. 6.14	28		22	△ ☉ ♄ sona-	4		26	9
4	G	3 Sund. Lent	11	♎	16	ble weather.	4		49	9
5	a	Phocas	23		52	☽ ☍.	5		6	8
6	b	Sun set 5.52	6	♐	27	Overcast for	5		21	8
7	c	Perpetua	18		50	△ ♂ ♀ Rain.	5		33	8
8	d		1	♈	2	now about.				8
9	e	Sun rise. 6.2.	13		6	✶ ♃ ☿ Win-	7	A	41	7
10	f	Agapitas	25		3	☽ Apogæon.	9		0	7
11	G	Mident Sun	6	♉	45	□ ☉ ♆ dy	10		19	7
12	a	Gregory	18		48	Weather.	11		28	6
13	b	Sun set 6. 6.	1	♊	34	High Winds,	12		45	6
14	c	Theodore	12		24	tho' soft and	0	M	45	6
15	d	Agapit. M.	24		33	temperate.	1		29	5
16	e	Sun rise. 5.49	6	♋	52		2		10	5
17	f	Gertrude	19		30	Dark & Clou-	2		50	5
18	G	5 Sund. Lent	2	♌	32	□ ♄ ☿. ☽ ♉	3		23	5
19	a	Joseph.	16		1	dy for some	3		54	4
20	b	Sun set 6.20	29		52	▲ ☉ ♂ days.	4		13	4
21	c	Benedict.	14	♍	23	Some showers	4		25	4
22	d	Sun rise. 5.35	29		12	is now expe-	4		35	3
23	e	Theodore	14	♎	17	cted.				3
24	f	Sun set 6.29	29		28	☽ Perigæon.	8	A	43	3
25	G	Lady Day.	14	♏	35	Palm Sunday.				
26	a	Castor M.	29		30	△ ♃ ☿.	10		25	2
27	b	Sun rise. 5.24	14	♐	5	△ ♄ ☿.	11		57	2
28	c	Rupert	28		16	A fine fruit-	1	M	11	2
29	d	Sun set 6. 40	12	♑	1	ful Season for	1		11	1
30	e	Good Fri.	25		22	some days.	1		55	1
31	f	Sun rise. 5.15	8	♒	22		2		38	1
							3		5	1

Sets.

Clock too fast.

Rises

The { 1 day at noon. ☿ / 5 day at midnight. ☿ / 9 day at 9 in the morn. ☌ / 18 day at noon. ♄ / 19 day at 1 in the morn. ♂ } is with the Moon

1	4	2	*Sic vivite ut nemo de vobis malo loqui absq: mendacio possit.*
2	4	6	
3	4	10	Day 11 hours and a half long.
4	4	14	*Scorpions* heart rises near 1 in the morning.
5	4	18	and is south 30 min. past 4 in the morn
6	4	22	
7	4	26	
8	4	30	Virgins Spick rises 10 min. past 8 at night.
9	4	34	Day 12 hours long.
10	4	38	Virgins Spick south at 1 in the morn.
11	4	42	*Vertue by Adversity is best tried.*
12	4	46	*Mars* becomes Direct in motion.
13	4	50	
14	4	54	
15	4	58	*Cambridge* latter Act.
16	5	2	*Venus* sets 10 min. past 7 at night.
17	5	6	Day 12 hours and a half long.
18	5	10	Seven Stars sets 7 min. past 11 at night.
19	5	14	*Scorpions* heart rises 2 min. after midnight,
20	5	18	and is south 33 min. past 3 in the morn.
21	5	22	
22	5	26	*Cambridge* Term ends the 23 day.
23	5	30	Seven Stars sets 48 min. past 10 at night.
24	5	34	Day 13 hours long.
25	5	38	Seven Stars rises 20 min. past 6 in the morn.
26	5	43	
27	5	47	*What is't we see, in the Age wherein we live;*
28	5	52	*Men of great Worth themselves will trouble give.*
29	5	56	*Some in foul Seasons perish with despair,*
30	6	1	*But more through Boldness, when the Weather's*
31	6	5	*(fair.*

Days increased.

Clock too fast.

April hath XXX days.

New moon the 6 day, 53 min. past 10 at night.
First quart. the 14 day, 57 min. past 11 at night.
Full moon the 21 day, 49 min. past 5 afternoon.
Last quarter the 28 day, at 1 in the afternoon.

1	G	Easter-day	21	♒	3	Frosty Morn-	3	M	17	0 too fast. 55
2	a	Sun rise. 5.11	3	♓	29	ings and cold.	3		31	0 0 35
3	b	Richard	15		47	□ ♂ ♀.	3		43	0 0 20
4	c	Ambrose	27		56	□ ♄ ☉.	3		52	0 0 4
5	d	Sun set 6.55	9	♈	56	Moderate &	4		2	0 * 11
6	e	Sixtus	21		52	△ ♂ ♀. fruit-	☽	Sets.		0 26
7	f	Sun rise. 5.1.	3	♉	46	☽ Apogæon	8	A	15	0 41
8	G	Low Sund.	15		38	ful Rain.	9		31	0 55
9	a	Vincent	27		30	Brisk Gales of	10		41	1 9
10	b	Sun set 7. 5.	9	♊	25	Win, but fair	11		45	1 22
11	c	Apollin	21		24	□ ♄ ☿ & dry	12		35	1 35
12	d	Eugenia	3	♋	32	△ ☉ ♃.	0	M	35	1 48
13	e	Sun rise. 4.49	15		52	* ♄ ♀.	1		11	2 Watch too slow. 0
14	f	Tiburtia	28		28	☽ ♋. Pleasant	1		47	2 11
15	G	Misericord.	11	♌	24	and fruitful	2		6	2 22
16	a	Sun set 7. 17	24		55	△ ♃ ☿ Wea-	2		27	2 33
17	b	Osmond	8	♍	35	ther for seve-	2		38	2 43
18	c	Term begins	22		50	ral days.	2		50	2 52
19	d	Sun rise. 4.38	7	♎	32	☌ ☉ ☿. Not	3		4	3 1
20	e	Ananias	22		34	much altera-	3		20	3 10
21	f	Sun set 7. 25	7	♏	44	☽ Perigæon.	☽	Rises		3 18
22	G	Jubilate	23		4	tion at the pres.	9		23	3 26
23	a	S. GEORGE	8	♐	10	Showers and	10		46	3 33
24	b	Sun rise. 4.29	22		59	□ ♂ ☿ some	11		58	3 41
25	c	St. Mark	7	♑	57	what Stormy.	12		47	3 47
26	d	Cletus	21		19		0	M	47	3 51
27	e	Sun set 7.37	4	♒	57	* ♄ ☿. ☽ ♉	1		15	3 55
28	f	Vitalis M.	17		50	Fair, warm,	1		27	3 59
29	G	Cantate	0	♓	30	& pleasant.	1		40	4 3
30	a	Sun rise. 4.18	12		51		1		52	4 6

The { 5 day at 3 afternoon ☌ ☽ / 8 day at 7 at night ☍ ☉ / 14 day at 6 in the morn. ♄ ☌ ☽ / 15 day at 10 at night ☽ ☍ ♂ / 25 day at 6 in the morn. ☽ ☌ ♃ } is with the Moon.

1	6	10	Day 13 hours and a half long.
2	6	14	*It is a special Point of Wisdom to know, to*
3	6	18	*what purpose the time best serveth.*
4	6	22	Quod omnes tangit, ab omnibus debet
5	6	26	approbari.
6	6	30	
7	6	34	Cambridge *Term begins the* 11 *day.*
8	6	38	Day 14 hours long.
9	6	42	Former Horn of the Ram rises Cosmically.
10	6	46	Virgins Spick south 10 min. past 11 at night,
11	6	50	and sets 15 min. past 4 in the morning.
12	6	54	*N.* Tail of the Whale rises cosmically.
13	6	58	
14	7	2	
15	7	6	Day 14 hours and a half long.
16	7	10	*Hope is the Sovereign Comfort of our Life,*
17	7	14	*Our Joy in Sorrow, and our Peace in Strife.*
18	7	17	Seven Stars rises 52 min. past 4 in the morn
19	7	21	and sets 12 min. past 9 at night.
20	7	24	
21	7	28	
22	7	31	The brightest of the Seven Stars rises cos-
23	7	33	mically. *Temperetur vita inter bonos*
24	7	36	*mores & publicos.*
25	7	39	Day 15 hours long.
26	7	42	
27	7	45	South Ballance south, 30 min. past 11 a
28	7	49	night, and sets 14 min. past 4 in the morn
29	7	52	*Antares* rises 30 min. past 9 at night, and
30	7	56	is south at 1 in the morning.

Days increased.

May hath XXXI days.

● New moon the 6 day, 50 min. past 2 afternoon.
☾ First quarter the 14 day, 10 min. past 10 the mor
○ Full Moon the 21 day, 15 min. past 1 in the mor
☽ Last quarter the 28 day, 17 min past 1 in the mor

1	♄	Phil. & Jac.	24	♓	59	A hot & dry	2	M	3	4	
2	☾	Sun set 7.45	6	♈	58	season for	2		16	4	
3	☽	Inv. Cross	18		52	□ ☉ ♂ some	2		29	4	
4	☾	Christopher	0	♉	23	days.	2		42	4	
5	☾	Sun rif. 4.9.	12		34	☽ Apogæon.	2		58	4	
6	☾	Rogat Sund.	24		28	✱ ☉ ♄. Pro-	☽ Sets.			4	
7	☾	J. Beverly	6	♊	26	bable showers	9	A	37	4	
8	☾	Sun set 7.55	18		29	✱ ♂ ♀ about	10		39	4	
9	☾	Ephinach.	●	♋	38	this time.	11		25	4	
10	☾	Ascens. day	12		56	Small Winds,	12		0	4	
11	☾	Sun rif. 4. 1.	25		24	☽ ☍. but no	0	M	0	4	
12	☾	Nerus	7	♌	36	Rain at the	0		15	3	
13	☾	Exaudi	21		3	♂ ☿ ♀. pre-	●		31	3	
14	☾	Term ends	4	♍	19	sent.	0		45	3	
15	☾	Sun set 8. 3	17		58	Warm, but	●		59	3	
16	☾	Isidorus	2	♎	1	Cloudy & fair	1		11	3	
17	☾	Torpetus	16		28	Weather.	1		22	3	
18	☾	Sun rif. 3.53	1	♏	14	♂ ☿ ♀.	1		34	3	
19	☾	Dionysius	16		15	△ ☿ ♂.	1		56	3	
20	☾	Whit. Sund.	1	♐	24	☽ Perigæon.	2		23	3	
21	☾	Sun set 8.10	16		27	Hasty Show-	☽ Rises			3	
22	☾	Adelmus	1	♑	18	ers of Rain,	10	A	33	2	
23	☾	Ember Wek	15		48	with Thun-	11		9	2	
24	☽	Sun rif. 3.47	29		52	der & Light-	11		36	2	
25	☾	Urbane	13	♒	27	ning.	11		52	2	
26	☾	Sun set 8.15	26		3	☽ ☊.	12		8	2	
27	☾	Trinity Sun.	9	♓	18	Fair, pleasant	0	M	8	2	
28	☾	Sun rif. 3.44	21		40	and seasona-	0		15	1	
29	☾	K. C. II. Nat.	3	♈	46	ble Weather	0		24	1	
30	☾	Felix	15		42	to the end of	0		33	1	
31	☽	Sun set. 8.17	27		32	the Month.	0		44	1	

Watch too slow.

May 1711.

8 day at 9 in the morn. ☿
9 day at 4 in the morn. ♀
11 day at 4 Afternoon ♄
14 day at 2 in the morn ♂
22 day at 11 bef. noon. ♃
} is with the Moon

0 Seven Stars rises 2 min. past 4 in the Morn.
4 Seven Stars sets 22 min. past 8 at Night.
7 Day 15 hours and a half long.
11 Great Dog Star rises Acronically.
14
18
21
24 *Aldebaran* sets 55 min. past 7 at Night.
26 Virgins Spick South, 18 min. past 9 at night.
29 Virgins Spick sets 21 min. past 2 in Morn.
32 *Arcturus* South 3 min. past 10 at night.
34 *Arcturus* sets at 6 in the Morning.
36 Day 16 hours long.
38
40
42
44 *Deus ad quæ nos tempora reservasti.*
46 *Friendship is the only good thing both in City*
48 *and Country.* Aristotle.
50 No. Eye of the Buli rises Cosmically.
52 *Great Things are on the Anvil; Things of State*
54 *Make some uneasie, others Fortunate.*
56 *Lucida Corona* South near 11 at Night.
58
0
2
4 Day 16 hours and a half long.
6 Head of *Hercules* sets 14 min. p. 7 in morn.
8 Head of *Hercules*, South 56 m. p. 11 night.
10 *Antares* South near 11 at Night, and sets
11 26 min. past 2 in the morning.

Days Increased.

June hath xxx days.

● New Moon the 5 day, 40 min. past 5 beforenoon.
☾ First quarter the 12 day, at 7 at Night.
● Full Moon the 19 day, 15 min. past 9 beforenoon.
☽ Last quarter the 26 day, 23 min. past 5 afternoon.

1	e	Term beg.	9 ♉ 21	☽ Apogæon.	1	M	0	1	Clock too slow
2	f	Sun ris. 3.43.	21 12	Fortune favors.	1		20	0	
3	☉	1 aft. Trin.	3 ♊ 8	Showery about	1		46	0	
4	a	Petrochus	15 12	the new Moon.	2		18	0	
5	b	Sun set. 8. 18	27 26	♂ ♄ ☿ ✶ ♂ ☿	☽	Sets.		0	
6	c	Claudius	9 ♋ 49		9	A	51	0	
7	d	Paulus	22 22	Cloudy & cool.	10		14	0	*
8	e	Medardus	5 ♌ 7	☽ ☌ ♆. fair and	10		30	0	*
9	f	Sun ris. 3.41	18 4	☌ ☉ ♃. fruit-	10		55	0	
10	☉	2 aft. Trin.	1 ♍ 13	ful.	11		7	0	
11	a	S. Barnabas	14 34	Very Warm	11		19	0	
12	b	Sun set. 3.19	28 11	and seasonable	11		30	1	
13	c	Cyrillus	12 ♎ 4	for some days.	11		43	1	
14	d	Basilius	26 15		12		0	1	
15	e	Vitus, &c.	10 ♏ 42	♂ ☉ ♃. ☽ Per.	0	M	0	1	
16	f	Sun ris. 3.42	25 21	Hot and dry at	0		24	2	
17	☉	3 aft. Trin.	10 ♐ 7	present.	0		55	2	
18	a	Marc. Mar.	24 54		1		51	2	
19	b	Sun set. 8. 17	9 ♑ 32	Overcast tho'	☽	Rises		2	
20	c	Term ends.	23 55	☽ ☊ not much	9	A	34	2	
21	d	Walburge	7 ♒ 56	ain at present.	9		57	3	
22	e	Sun ris. 3.45	21 33		10		10	3	
23	f	Jo. Paul.	4 ♓ 44	A Party rejoyce	10		20	3	
24	☉	S. Jo. Bapt.	17 30	A friendly Sea-	10		29	3	
25	a	Sun set 8. 13	29 55	son follows to	10		39	3	
26	b	Leo Ep.	12 ♈ 3	the end of the	10		52	3	
27	c	Crescens	23 59	Month.	11		7	4	
28	d	Sun ris. 3.49	5 ♉ 48	△ ♃ ♀.	11		23	4	
29	e	S. Pet & Paul	17 36	☽ Apogæon.	11		42	4	
30	f	Sun set 3. 9	29 28	use temperance	12		11	4	Watch too fast.

The { 6 day at 11 before noon ☿ / 8 day at 3 in the morn. ♄ / 8 day at 6 in the morn. ♀ / 11 day at 9 in the morn. ♂ / 18 day at 3 afternoon ♃ } is with the Moon.

	9	11	Some pleasing Reports about this Time.
	9	12	*Facilè credimus quod enixè cupimus.*
	9	13	*Virgins Spick* South, 40 min. past 7 at night,
	9	14	and sets 50 min. after midnight.
	9	15	*Seven Stars* rises 43 min. past 3 in the morn.
	9	15	and sets 3 min. afternoon.
	9	16	
	9	16	
	9	16	*Arcturus* South, 5 min. past 8 at night, and
	9	16	sets at 4 in the morning.
	9	* *	Longest day at *Stamford*, 16 hours 38 min.
	0	0	*Scorpion*'s Heart South at 10 at night, and
	0	0	sets 32 min. past 1 in the morning.
	0	0	
	0	1	
	0	1	
Days Increased.	0	2	Head of *Hercules* South 28 min. past 10 at
	0	3	night, and sets 46 min. past 5 in the morn.
	0	3	*Virgins Spick* South 28 min. past 6 at night,
	0	4	and sets 31 min. past 11 at night.
	0	5	*Veritatem negat, qui eam non liberè prædicat.*
	0	6	Day 16 hours and a half long.
	0	7	
	0	8	
	0	9	
	0	11	Bright Foot of ♊ Rises Cosmically.
	0	12	*Some long and large Disputes have lately past,*
	0	14	*Where Honour bound with Interest put on fast,*
	0	16	*But Greatness i'th' Meridian doth Decay,*
	0	18	*And feels a cool declining like the Day.*

Days Decreased.

July hath xxxi days.

● New Moon the 4 day, 10 min. paſt 7 at Night.
☾ Firſt quarter the 11 day, 17 min paſt 11 at Night
● Full Moon the 18 day, 51 min. paſt 5 afternoon.
☽ Laſt quarter the 26 day, 45 min. paſt 10 bef. noon.

1	G		5 aft. Trin.	11	♊ 27	Cloudy, Rain,	0	M 11	4
2	a		Sun riſ. 3.53	23	37	Thunder, &c.	0	54	4
3	b		Kenelm	6	♋ 0	□♃♂✳☉♂	1	46	4
4	c		Huldrich	18	38	◉ Eclipſed Inv.	☽	Sets	5
5	d		Sun ſet 8. 4.	1	♌ 30	✳♀☿. ☽☍.	8	A 10	5
6	e		Oſt. Pet.	14	35		8	56	5
7	f		Apollin	27	53	Warm but very	9	5	5
8	G		6 aft. Trin.	11	♍ 23	temperate for	9	24	5
9	a		Sun riſ. 4. 1	25	2	ſeveral days	9	36	5
10	b		Sept. Frat.	8	♎ 50	together.	9	47	5
11	c		Sun ſet 7.55	22	44		10	2	5
12	d		Nabor &c.	6	♏ 48	✳☉♂. Re-	10	24	5
13	e		Anaclet.	20	58	miſſion of heat,	10	51	5
14	f		Sun riſ. 4. 9	5	♐ 15	and a troubled	11	36	5
15	G		7 aft. Trin.	19	36	Air.	12	0	5
16	a		Oſmond	3	♑ 56	About thistime	☽	M 0	5
17	b		Sun ſet 7.47	18	11	♂☉♄. expect	1	43	5
18	c		Arnolph.	2	♒ 15	☽☊. ☽ Eclip.	☽	Riſes	5
19	d		Ruffinus	16	3	Rain, Thunder,	8	A 10	5
20	e		Sun riſ. 4.18	29	31	✳♄♂. &c.	8	28	5
21	f		Dog-da-beg	12	♓ 38		8	38	5
22	G		8 aft. Trin.	35	23	A very Moder-	8	46	5
23	a		Sun ſet 7.38	7	♈ 49	□♃♀. ate and	8	54	5
24	b		Chriſtina	19	58	ſeaſonable time.	9	9	5
25	c		S. James.	1	55		9	26	5
26	d		Sun riſ. 4.28.	13	♉ 45	Gentle Winds.	9	44	5
27	e		Sep. Dorm.	25	34	☽ Apogæon.	10	10	5
28	f		Sun ſet 7.28	7	♊ 26	✳♂♀.	10	44	5
29	G		9 aft. Trin.	19	25		11	37	4
30	a		Abdon.	1	♋ 38	Overcaſt but	12	38	4
31	b		Sun riſ. 4.38.	14	7	air.	0	M 38	4

Clock too faſt

July 1711.

The { 3 day at 5 in the Morn. ☿ ; 5 day at 3 Afternoon ♄ ; 8 day at 5 in the morn. ♀ ; 11 day at 10 at night ♂ ; 15 day at 9 at night ♃ } is with the Moon.

	0	20	*A new War breaks out in a Foreign Country.*
	0	22	Middle ✳ in *Orions* Girdle rises Cosmically.
	0	24	*A new device the Devil hath bethought,*
	0	26	*And pretty near perfection hath it brought;*
	0	28	*In teaching Christians how they may Rebell,*
	0	30	*But doth not tell them their Reward's in Hell*
	0	33	Commencem. Tuesday in *Camb. is the 3day.*
	0	35	Day 16 hours long.
	0	38	
10	0	40	*Seven Stars* rises 15 min. past 11 at Night.
11	0	43	*South Ballance*, South 26 min. past 6 at Night
12	0	46	and sets 7 min. past 1 in the Morning.
13	0	49	*Fomahant* rises 48 min. past 11 at night,
14	0	52	and is south half hour past 2 in the morn.
15	0	55	*Cambridge* Term ends the 6th Day.
16	0	58	
17	1	1	*Seven Stars* rise 49 min. past. 10 at Night.
18	1	4	Day 15 hours and a half long.
19	1	7	*Seven Stars* South at 7 in the Morning.
20	1	10	H. of *Hercules* South 11 min. past 8 at night,
21	1	13	and sets half an hour past 3 in the morn.
22	1	16	*Many disputes abroad, but Gr. Britain prospers.*
23	1	19	
24	1	22	
25	1	25	
26	1	28	*North Ballance* sets 10 min. past 11 at night.
27	1	32	Day 15 hours long.
28	1	36	*Antares* South at 7 at Night.
29	1	40	*Antares* sets 28 min. past 10 at night.
30	1	44	*Without Vertue, Man is of the Number of Beasts.*
31	1	48	*Temperetur vita inter bovos mores & publicos.*

Days Decreased

Clock too fast

Auguſt hath xxxi days.

● New Moon the 3 day, 20 min. paſt 6 in the morn.
☾ Firſt quarter the 10 day, 55 min. paſt 3 in the morn.
○ Full Moon the 17 day, 49 min. paſt 4 in the morn.
☽ Laſt quarter the 25 day, 36 min. paſt 5 in the morn.

1	c	Lammasday	26 ♋ 56	☽ ☍ ☿. Fair and	1	M	55	4	3	
2	d	Sun riſ. 4.41	10 ♌ 4	☌ ☉ ☿. ſeaſon-	3		7	4	2	
3	e	Dominic.	23 3 ♍	✶ ♄ ♀. able.	☽	Sets.		4	1	
4	f	Sun ſet. 7.16	7 ♍ 12	△ ♆ ☿ Showers	7	A	29	4		
5	g	10 aft. Trin.	21 8	about this time	7		44	3	5	Watch too faſt.
6	a	Sixtus	5 ♎ 13	△ ☉ ♃ attends	7		55	3	4	
7	b	Sun riſ. 4.50	19 22	us.	8		10	3	2	
8	c	Cyriacus	3 ♏ 32	Good Weather	8		31	3	1	
9	d	Julian	17 41	☽ Perig. for	8		54	3		
10	e	Sun ſet. 7. 4	1 ♐ 47	the Harveſt	9		25	2	4	
11	f	Roman	15 50	ſome days to-	10		31	2	3	
12	g	11 aft. Trin.	29 50	gether.	11		35	2	2	
13	a	Sun riſ. 5. 2.	13 ♑ 44	Gentle Winds	12		55	2		
14	b	Euſebius	27 31	☽ ☍ ☿. raiſing	0	M	55	1	5	
15	c	Aſſum. V. M.	11 ♒ 0	Clouds.	2		18	1	3	
16	d	Sun ſet 6.53	24 35	Moder. ſhow-	3		45	1	1	
17	e	Oct. Laur.	7 ♓ 47	ers of Rain do	☽	Riſes		1		
18	f	Sun riſ. 5.10	20 42	✶ ♆ ♂. ing	5	A	55	0	4	
19	g	12 aft. Trin	3 ♈ 20	good.	7		4	0	2	
20	a	Leonard.	15 42	□ ♆ ♀ ☿ Briſk	7		22	0		Watch too ſlow.
21	b	Sun ſet. 6.44	27 51	winds clearing	7		37	0	2	
22	c	Timothy	9 ♉ 48	the Air.	7		49	0	3	
23	d	Sun riſ. 5.20	21 39	☌ ♂ ♀. Fair	8		16	0	4	
24	e	S. Barthol.	3 ♊ 26	☽ Apog. and	8		48	1	2	
25	f	Sun ſet 6,36	15 15	very good Har-	9		33	1	2	
26	g	13 aft. Trin.	27 12	veſt Weather.	10		32	1	1	
27	a	Sun riſ. 5.28	9 ♋ 29		11		34	2		
28	b	Dog-da-end	22 0	No great Alte-	12		52	2	2	
29	c	Sun ſet 6,28	4 ♌ 52	rat. to the end	0	M	52	2	4	
30	d	Felix	18 9	✶ ♄ ☿. ☽ ☍	2		10	3		
31	e	Sun riſ. 5.36	1 ♍ 51	of the Month.	3		31	3	2	

The { 2 day at 6 in the morn ♄ / 3 day at 7 in the morn ☿ / 6 day at 7 at Night ♀ / 7 day at 7 in the morn ♂ / 12 day at 5 in the morn ♃ } is with the Moon.

1	1	52	Our Orthodox Divines Flouriſh.
2	1	56	*Magna eſt Veritas & prevalet.*
3	2	0	Seven Stars riſe 43 min. paſt 9 at Night.
4	2	4	Day 14 hours and a half long.
5	2	8	Seven Stars So. 52 min. paſt 5 in the morn.
6	2	12	*Aldebaran* riſes 15 min. paſt 11 at Night.
7	2	16	
8	2	20	
9	2	24	*Jupiter* becomes Direct in Motion.
10	2	28	*Saturn* riſes 23 min. paſt 3 in the Morn.
11	2	32	
12	2	36	Day 14 hours long.
13	2	39	Seven Stars riſes at 9 at Night, and is
14	2	42	South near 1 in the Morning.
15	2	45	*Venus* ſets 8 min. paſt 8 at Night.
16	2	49	*Mars* ſets 12 min. paſt 8 at Night.
17	2	53	
18	2	56	
19	2	59	*Death is ſweet to ſuch as live in Sorrow.*
20	3	2	Day 13 hours and a half long.
21	3	6	*Jupiter* ſets half an Hour paſt 10 at Night.
22	3	10	*Fomahant* South at Midnight, and ſets 40
23	3	14	min. paſt 2 in the Morning.
24	3	18	
25	3	22	
26	3	26	
27	3	30	*Fomahant* South 40 min. paſt 11 at Night,
28	3	34	Day 13 hours long.
29	3	39	*Fomahant* ſets 10 min. paſt 3 in the morn.
30	3	44	*Strange Things do come to paſs which few or*
31	3	48	*none, Did e're expect, or ever thought upon.*

Days Decreaſed.

Watch too faſt.

Watch too ſlow.

September hath xxx days.

● New Moon the 1 day, 40 min. past 5 Afternoon.
☾ First quarter the 8 day, half an Hour past 10 in mor
● Full Moon the 15 day, 25 min past 7 at Night.
☽ Last quarter the 23 day, half an Hour past 11 at Nigh

1	f	Sun riſ. 5.38	15	♍	52	A Driping	☽ Sets	3	
2	g	14 aft. Trin.	0	♎	10	ſhowery Seaſon.	6 A	17	4
3	a	Lupus	14		44		6	29	4
4	b	Sun ſet 6.16	29		19	Windy Cloudy	6	49	4
5	c	Bertinus	13	♏	53	with Showers.	7	12	5
6	d	Eugenius	28		20	□ ♄ ♀. ☽ Peri.	7	50	5
7	e	Sun riſ. 5.50	12	♐	35	□ ♃ ☉.	8	37	5
8	f	Nat. V. M.	26		38		9	46	6
9	g	15 aft. Trin.	10	♑	28	Fair and good	10	59	6
10	a	Sun ſet 6. 2.	24	♒	5	☽ ☍. Weath.	12	18	6
11	b	Maurice	7	♒	29	for the Harveſt.	0 M	18	7
12	c	Maximin	20		42	✶ ♃ ☿.	1	38	7
13	d	Sun riſ. 6. 2.	3	♓	44	□ ♃ ♂. Over-	2	54	7
14	e	Exalt Crucis	16		35	caſt.	4	12	8
15	f	Sun ſet 5. 54	29		13	Winds with	☽ Riſes		8
16	g	16 aft. Trin.	12	♈	39	Store of Rain a	5 A	35	8
17	a	Lambert	13		54	about this time.	5	50	9
18	b	Sun riſ. 6. 12	5	♉	58		6	6	9
19	c	Ember week	17		54	Fair and clear	6	28	9
20	d	Sun ſet 5. 44	29		44	☽ Apog. and	7	0	10
21	e	S. Matthew	11	♊	33	a ſerene Air.	7	36	10
22	f	Sun riſ. 6.21	23		24		8	24	10
23	g	17 aft. Trin.	5	♋	21	Seaſonable and	9	29	11
24	a	Androch	17		31	✶ ♄ ☉. good	10	42	11
25	b	Sun ſet 5.32	29		59	☽ ☍. Weather	12	0	11
26	c	Cyprian	12	♌	50	for ſome days.	0 M	0	11
27	d	Coſ. Dam.	26		6		1	21	12
28	e	Sun riſ. 6.34	9	♍	49	Some drizling	2	35	12
29	f	S. Michael	23		59	Rain towards	4	2	12
30	g	18 aft. Trin.	8	♎	33	the Month's end.	5	34	12

Watch too ſlow

September 1711.

The { 2 day at Midnight ☿ / 5 day at 4 in the morn. ♀ / 5 day at 8 in the morn. ♂ / 8 day at 9 in the Morn. ♃ / 26 day at noon ♄ } is with the Moon.

1	3	52	*The Tow'ring Eagle doth aſpire high,*
2	3	56	*And won't return to catch a ſilly Fly;*
3	4	0	*Watching for what he wants until anon,*
4	4	4	*So Steals the Prize, and then away he's gone.*
5	4	8	Day 12 hours and a half long.
6	4	12	
7	4	16	*Sturbridge* Fair begins the 8th day.
8	4	20	*Jupiter* ſets at half'en Hour paſt 9 at Night.
9	4	25	*Saturn* riſes half an Hour paſt 1 in morn.
10	4	29	*Aldebaran* riſes at 9 at Night, and is South,
11	4	34	23 min. paſt 4 in the Morning.
12	4	38	Day 12 hours long.
13	4	42	
14	4	46	
15	4	50	*Arcturus* riſes Coſmically.
16	4	54	*Venus* ſets 40 min. paſt 7 at night.
17	4	58	*Lyon's* Heart riſes 25 min. paſt 2 in Morn
18	5	2	*Virgins* Girdle riſes Coſmically.
19	5	6	Day 11 hours and a half long.
20	5	10	Great *Dog* Star riſes 30 min. paſt 1 in the
21	5	14	Morn. and is South at 6 in the Morning.
22	5	18	
23	5	22	
24	5	26	
25	5	30	*Aldebaran* riſes 6 min. paſt 8 at Night.
26	5	34	Day 11 hours long.
27	5	38	*Aldebaran* South 30 min. paſt 3 in Morn.
28	5	42	*Seven Stars* riſes 20 min. paſt 6 at Night,
29	5	46	and is South 30 min paſt 2 in the Morn.
30	5	50	*Mercury* becomes Retrograde in Motion.

Days decreaſed.

October hath xxxi days.

● New Moon the 1 day, 20 min. past 4 in the morn.
☾ First quarter the 7 day, 23 min past 6 afternoon.
● Full Moon the 15 day, 34 min. past 11 beforenoon.
☽ Last quarter the 23 day, 50 min. past 3 afternoon.
● Moon the 30 day, at 1 afternoon.

1	a	Sun set. 5.20	23 ♎ 24	Wind & Rain	☽ sets	13	11		
2	b	Leodegar	8 ♏ 24	begins the	5 A	20	13	25	
3	c	Candidus	23 24	☽ Perigæon.	5	52	13	39	
5	d	Sun ris. 6.46	8 ♐ 14	Month.	6	33	13	53	
4	e	Apollin	22 49	Fair and plea-	7	33	14	5	
6	f	Sun set. 5.10	7 ♑ 4	☌☌☿. sant	8	47	14	17	
7	G	19 aft. Trin.	0 5[illegible]	☽☊. for the	10	8	14	28	
8	a	Pelagia	4 ♒ 30	Season.	11	34	14	39	
9	b	Sun ris. 6.56	17 43	Temperate &	12	57	14	49	
10	c	Victor, &c.	0 ♓ 39	✶♃☿☌☉☿	0 M	57	14	59	
11	d	Nicasius	13 22	wholsom good	2	10	15	9	
12	e	Sun set 4.58	25 53	✶♃☉. Wea-	3	23	15	18	Clock too slow
13	f	Edward	8 ♈ 14	ther.	4	52	15	25	
14	G	20 aft. Trin.	20 27	Lowering, and	5	55	15	31	
15	a	Sun ris. 7. 8	2 ♉ 32	perhaps Rain	☽ rises		15	37	
16	b	Gallus	14 30	about this time	4 A	34	15	43	
17	c	Sun set 4.48	26 24	☽ Apogæon.	5	0	15	48	
18	d	S. Luke	7 ♊ 55		5	38	15	52	
19	e	Sun set 4.46	20 5	Gentle mode-	6	26	15	55	
20	f	Sun ris. 7.18	1 ♋ 58	rate Winds,	7	23	15	57	
21	G	21 aft. Trin.	13 57	clearing the	8	32	15	59	
22	a	Sun set 4.39	26 17	☽☍. Air.	9	43	16	0	
23	b	Term beg.	8 ♌ 32		10	55	6	1	
24	c	Magor.	21 17	Windy though	12	17	16	0	
25	d	Sun ris. 7.27	4 ♍ 26	fair at present.	0 M	17	15	58	
26	e	Crispin	18 4		1	43	15	56	
27	f	Sun set 4. 29	2 ♎ 10	□♄☉. Stor-	3	0	15	53	
28	G	S. Si. & Jud.	16 43	my slabby wea-	4	26	15	49	
29	a	Sun ris. 7.35	1 ♍ 38	△♄♂. ther	5	58	15	44	
30	b	German	16 48	for some days.	☽ sets		15	38	
31	c	Sun set 4.22	2 ♐ 3	☽ Perigæon.	♀ A	27	15	32	

October 1710.

The { 2 day at 10 in the morn. ☿ / 3 day at 2 in the Afternoon ♂ / 3 day at 4 in the Afternoon ♀ / 5 day at 8 at Night ♃ / 23 day at 10 at Night ♄ } is with the Moon

1	5	54	*Too much Liberty turneth some into bondage.*
2	5	58	*Virgin's Spick* rises Cosmically.
3	6	2	Dog Star rises 43 min. after Midnight.
4	6	6	Day 10 hours and a half long.
5	6	10	Dog Star South 17 min. past 5 Morn.
6	6	14	
7	6	18	
8	6	22	*Fomahant* South 3 min past 9 at Night,
9	6	26	and sets 43 min. past 11 at Night.
10	6	30	Seven Stars rises 32 min. past 5 at night.
11	6	34	Day 10 hours long.
12	6	38	Seven Stars South, 41 min. past 1 in Morn.
13	6	42	
14	6	46	
15	6	50	Seven Stars South 31 min. past 1 morn.
16	6	54	Lesser Dog Star rises 46 min. past 10 night.
17	6	58	and is South 11 min. past 5 in the morn.
18	7	2	*Obsequendum est amicum usq; ad aras.*
19	7	6	Day 9 hours and a half long.
20	7	10	*Venus* sets half an hour past 5 at Night.
21	7	13	
22	7	17	*Cambridge* Term begins the 10 day.
23	7	21	
24	7	24	
25	7	28	*N. Asellus* rises half an hour past 9 Night.
26	7	32	Day 9 hours long.
27	7	36	*N. Asell.* South 40 min. past 5 in the morn.
28	7	40	*An Evil unexpected is most impatiently born.*
29	7	44	*Lets make our peace with that correcting hand*
30	7	48	*Who at each Moment can our lives command.*
31	7	52	*Jupiter* sets 50 min. past 6 at Night.

Days decreased.

November hath xxx days.

☾ Firſt quarter the 6 day, 45 min. paſt 5 in the Morn.
○ Full Moon the 14 day, 10 min. paſt 6 in the Morn.
☽ Laſt quarter the 22 day, at 6 in the Morn.
● New Moon the 28 day, 48 min. paſt 10 at Night.

1	D	All Saints	17	♐	12	♂ ☉ ☿. Moiſt	5	A	21	15
2	e	All Souls	2	♑	6	✶ ♃ ☿. driſling	6		33	15
3	f	Sun riſ. 7.43	16		38	☽ ☊. Weather.	7		55	15
4	g	23 aft. Trin.	0	♒	44		9		19	14
5	a	Powd. Plot	14		23	Cloſe raw and	10		44	14
6	b	Sun ſet 4.12	27		36	cold Weather.	12		5	14
7	c	Willibrord	10	♓	28		0	M	5	14
8	d	Quat. Cor.	23		2	Fair and Froſty.	1		21	14
9	e	Sun riſ. 7.52	5	♈	21	△ ♄ ☿. ☌ ☿ ☿.	2		33	13
10	f	Martin	17		29		3		41	13
11	g	24 aft. Trin.	29		30	Martinmas day.	4		55	13
12	a	Sun ſet 4. 3.	11	♉	26	△ ♄ ☿. Expect	6		4	13
13	b	Brioe	23		20	cold rain at or	7		20	12
14	c	Tr. Erkin	4	♊	22	☽ Apogæon.	☽ Riſes			12
15	d	Sun riſ. 8. 1.	17		5	about this time.	4	A	19	12
16	e	Dep. Edm.	29		0		5		13	11
17	f	Sun ſet 3.56.	11	♋	0	More moderate	6		21	11
18	g	25 aft. Trin.	23		7	☽ . and Sea-	7		27	11
19	a	Sun riſ. 8. 6.	5	♌	23	ſonable weather	8		42	10
20	b	Edmond R.	17		49		9		56	10
21	c	Sun ſet. 3.52	0	♍	32	Fair and Warm	11		17	10
22	D	Cæcilia	13		36	the time of the	12		36	9
23	e	Sunriſ. 8.10	27		4	Year conſider'd	0	M	36	9
24	f	Griſogon	10	♎	58		1		58	8
25	g	26 aft. Trin.	25		18	△ ♄ ☉. Seaſon-	3		22	8
26	a	Sun ſet 3.47	9	♏	2	able Weather.	4		50	8
27	b	Agricola	25		4	☽ Perigæon.	6		24	7
28	c	Term ends	10	♐	17	△ ♄ ☿. Showry	☽ Sets			7
29	d	Sun riſ. 8. 15	25		29	tho' not much.	4	A	1	6
30	e	S. Andrew	10	♑	32		5		2	6

Watch too ſlow

November 1711.

The { 1 day at 10 bet. noon ☌ ; 2 day at 2 Afternoon ☍ ; 20 day at 8 before noon ♄ ; 26 day at 4 Afternoon ☌ ; 28 day at 6 at Night. ☿ } is with the Moon.

1	7	55	*Seven Stars* rises 8 min. past 4 Afternoon.
2	7	58	*Seven Stars* South 18 min. after Midnight.
3	8	1	*Aldebaran* rises 35 min. past 5 at Night.
4	8	4	Day 8 hours and a half long.
5	8	7	*Aldebaran* South 57 min. after midnight.
6	8	10	
7	8	13	
8	8	16	
9	8	19	*Beware at this time don't contend too high,*
10	8	22	*Left Punishment come on't deseredly.*
11	8	25	*Unum est necessarium.*
12	8	28	Great Dog-Star rises at 10 at Night, and
13	8	31	is South 34 min. past 2 in the Morn.
14	8	34	Day 8 hours long.
15	8	37	
16	8	40	
17	8	43	
18	8	46	*Jupiter* sets 47 min. past 5 at night.
19	8	49	*Venus* rises 40 min. past 5 in the morn.
20	8	52	*Seven Stars* South 57 min. past 10 at night,
21	8	54	and sets 7 min. past 7 in the Morning.
22	8	56	Great Dog-Star rises 17 min. past 9 Night,
23	8	58	and is South 51 min. past 1 in the morn.
24	9	0	
25	9	2	
26	9	4	Great Dog-Star rises near 9 at Night.
27	9	6	Day 7 hours and a half long.
28	9	7	Great Dog-Star South 30 m. past 1 Morn.
29	9	9	*Lyon's* Heart rises 34 min. past 9 at Night,
30	9	10	and is South 41 min. past 4 in the morn.

Days decreased.

Watch too slow

The Dominion of the Moon in Mans Body

passing under the 12 Signs of the Zodiack.

♈ *Aries.* Head and Face.

♉ *Taurus* Neck and Throat.

♋ *Cancer* Breast and Stomach.

♍ *Virgo* Bowels and Belly.

♏ *Scorpio* Secret Members.

♑ *Capricor* Knees.

♊ *Gemini,* Arms and Shoulders.

♌ *Leo,* Heart and Back.

♎ *Libra* Reins and Loyns.

♐ *Sagitta* Thighs.

♒ *Aquarius* Leggs.

♓ *Pisces* the Feet.

The Characters of the Seven Planets, with Dragons Head and Tail.

♄ *Saturn*	☉ *Sol*	☽ *Luna*
♃ *Jupiter*	♀ *Venus*	☊ *Dragons Head*
♂ *Mars*	☿ *Mercury*	☋ *Dragons Tail*

The Aspects both Old and New.

☌ *Conjunction,* when the Planets are in one Sign and Deg.
SS *Semisextile,* when they are asunder 1 Sign.
⚹ *Sextile,* when they are 2 Signs distant.
Q *Quintile,* when they are one from another 2 Signs 12 D.
□ *Quartile,* when Planets are distant 3 Signs.
Td *Tredecile,* when they are 3 Signs 18 Degrees distant.
△ *Trine,* when they are parted 4 Signs.
Bq *Biquintile,* when they are removed 4 Signs 24 Degrees.
Vc *Quincunx,* when they are 5 Signs Distant.
☍ *Oppositon,* when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 840.

Est angulus formatus à radiis luminosis binorum Planetarum, apud terram, efficax ad stimulandam naturam sublunarem.

WING

WING.

A

PROGNOSTICATION,

For the Year of our

LORD GOD,

1711.

Being the Third from the Biſſextile or Leap-year.

Wherein is contain'd the time of the Sun's Ingreſs into the four Cardinal Signs; with a Figure of the Heavens at the time of the Sun's Ingreſs into *Aries*. An Account of the Eclipſes, with the Calculation of a Viſible Eclipſe of the Sun. A Table ſhewing the Hour of the Day by a Rod or Hand-ſtick: Alſo a pleaſant Chronology of Memorable things ſince the Creation of the World. As alſo, an Account of ſome Properties, Motions, and Eſſential qualities in the Sun.

By *John Wing*, Math.

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A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. Afternoon. / Ho. Forenoon.	12	1 / 11	2 / 10	3 / 9	4 / 8	5 / 7	6 / 6	7 / 5
June 11 / 11	5 ſ	6	7 ſ	9 d	13 ſ	19 q	30	5
June 6 / 16	5 ſ	6	7 ſ	10	13 ſ	19 q	30 q	58
June 1 / 21	5 ſ	6	7 ſ	10	13 d	19 ſ	30 ſ	59
May 26 / 27	5 d	6 q	7	10	13 d	19 d	31 q	61
May 21 / 2	5 d	6 ſ	7 d	10 q	14	20 q	32	65
May 16 / 7	6	6 ſ	8	10 ſ	14 ſ	20 d	33 ſ	71
May 11 / 13	6 ſ	6 d	8 q	10 d	14 d	21 ſ	35	78
May 5 / 18	6 q	7	8 ſ	11 q	15 q	22 ſ	37 q	90
April 30 / 23	7 q	7 ſ	9	11 ſ	16	23 ſ	40	108
April 25 / 28	7 q	7 d	9 ſ	12	16 d	24 d	43 d	138
April 20 / 2	7 d	8 q	10	12 d	17 ſ	26	48	196
April 15 / 8	8 q	8 d	10 ſ	13 q	18 ſ	28	54 q	358
April 9 / 13	8 d	9 q	11	14	19 ſ	30 q	62 q	
April 4 / 18	9 q	9 d	11 ſ	14 d	20 d	33 q	74 q	
March 30 / 23	10	10 ſ	12 q	15 d	22 q	36 ſ	92 q	
March 25 / 28	10 ſ	11 q	13	16 d	24	40 d	122	
March 20 / 2	11 q	12	14	18	26	46	182	
March 15 / 7	12	12 d	15	19 ſ	28 ſ	53 d	364	
March 10 / 13	13	13 d	16	21	31 q	62 d		
March 5 / 17	14	14 d	17 q	22 d	34 d	76 q		
February 28 / 22	15	16	18 d	24 d	39	97 q		
February 23 / 28	16 q	17	20	27	44	134		
February 18 / 3	17 ſ	18 ſ	22	29 d	51	210		
February 13 / 8	19	20	24	33	59			
February 3 / 13	20 ſ	21 d	26	36 d	70 d			
February 8 / 18	22	23 ſ	28 ſ	40 d	86 q			
January 29 / 23	24	25 ſ	31	46	110			
January 24 / 28	26	27 ſ	34	51 d	145			
January 19 / 2	28	29 d	37	59	208			
January 14 / 6	30	32	40 ſ	66 d	344			
January 9 / 11	32	34 ſ	44	76	829			
January 4 / 16	34	36 d	47	86				
December 30 / 21	36	39	51	99				
December 25 / 26	37 d	41 ſ	54 q	108				
December 21 / 1	39	42	56 ſ	117				
December 16 / 6	39 d	43 q	58 q	124				
December 11 / 11	40	43 d	59	126				

WING. 1711.

*** Note: That q stands for Quadrans a quarter of a part; ſ for Semiſſis half; and d for Dodrans three quarters of a Part.

To find the true Hour of the Day by the former Table.

TAke a Staff of what length you pleaſe, and with a pair of Compaſſes divide it into ten equal parts, marking em upon the Staff; then in ſome level place where the n doth ſhine, ſet it upright, and mark where the end the Shadow falls; which done, meaſure with your Staff length of the Shadow, and note the parts it contains, hich find out in this Table, right againſt the Day of the onth, and over head you will find the true Hour of Day; as will appear more clearly by Example.

Suppoſe the 9 of *April*, or 13 of *Auguſt*, I ſhould find Shadow of the Staff to be 30 parts, and a quarter a part more, that is, three Staffs length, and a quarter a part, therefore ſeeking in the Table: againſt the ſaid ys, I find 30 *q* which is 30 parts and a quarter; and ee over head that it is then either 7 a Clock in the orning, or 5 in the Afternoon; ſo that if your Obſerva- was in the Morning, it was 7; but if in the After- on, 5 a Clock.

Thus the 13 of *February*, or 8 of *October*, if the Sha- w of the Staff be juſt 19 parts, it is 12 a Clock, if it's One a Clock; if 24, Two a Clock, if the Obſer- tion be made in the Afternoon.

Thus you ſee the Hour of the Day is exactly and ſpeedi- found, by a Rod or Staff and the help of this Table; likewiſe by the Kalendar part may the Hour of the ght be known either by the Moon, Planets, or Fixed rs, being of excellent Uſe to all ſorts of Men.

A Compendious Chronology of Memorable thin since the Creation, to this Year 1711.

From the Creation of the World. } *Juxta*

	Yea
Orientalis Eccleſiæ tradita	52
Occidentalis Eccleſiæ tradita	69
Hebræos & Judæos recentiores	54
S. Literas & Hiſt. fide digniores	56

Since

Noah's Flood	4004
The Deſtruction of *Sodom* and *Gomorrha*	3612
The Deſtr. of *Troy*	2909
Brute ent. this Land	2818
The build. of *Lond.*	2812
The build. of *Cant.*	2603
The build. of *York*	2500
The build. of *Stamf.*	2583
The bu. of *Leiceſter*	2554
The build. of *Rome*	2453
Haman was hanged	2163
Alexander died	2031
Julius Cæſar ſlain	1744
Jeruſalem was taken by *Titus*	1638
St. *Peter* and St. *Paul* were put to Death	1637
England receiv'd the *Chriſtian* Faith	1521
St. *Auguſtine* died	1281
Duke *William* conquered *England*	645
S. *Paul*'s Chu. burnt	625
The 1ſt Mayor of *Lo.*	521
London Bridge was built with Stone	502
The Invent. of Guns	333
The rare Art and Myſtery of *PRINTING*	271
Coaches came into *England*	156

Since

The great Maſſacre *France*	1
The Kalen. corrected	1
K. *Charles* I. was born	1
The Powder Plot	1
The great Froſt	1
The Comet *Nov.* 18	
King *Charles* II. Born	
The great Fight at *Lutz* in *Germany* Sep. 6.	
The long Parliament began *Novemb.* 3.	
The great Rebellion *Ireland* beg. *Oct.* 23.	6
Branford Fight	6
Edgehill Battle *Oct.* 23	6
The Covenant (that bon of Iniquity) taken b the Members of th Houſe of Commons	6
The Biſhop of *Canterbu* beheaded *Jan.* 10.	6
Naſeby Fight *June* 14	6
The *Scots* routed in *La caſhire* by *O. C.*	6
K. *Charles* I. murthere *Jan.* 30.	6
D. *Hamilton*, L. *Capel* an E. of *Holland* beheaded	6
Colcheſter was taken	6
Worceſter Fight *Sept.* 3.	6

Th

The long Parliament was pulled out by *O. C.* 58
Dunkirk deliver'd to the *Engliſh* 53
Sir *Henry Slingsby* and D. *Hewet* beheaded 53
Oliver died *Sept.* 3. 53
The Lord *Monk* brought in the ſecluded Members *Feb.* 11. 51
The healing Parliament *April* 25 51
K. *Char.* II. happily arriv'd to *London* May 29. 51
King *Charles* II. Crown'd at *Weſtm.* Apr. 23. 50
Two Comets appeared in four months time 46
The great Plague in *London* whereof died about 100000 46
The ſad and lamentable Fire in *London* Sept. 3, 4, 5, 6. 45
Peace agreed betwixt the *Engliſh* & the *Dutch* 37
The great Snow, it ſnowed 11 days together 37
Sir *Edmund Bury Godfry* was murthered 33
A great and wonderful Comet in *December* 31
The Lord *Ruſſel* beheaded *July* 21 28
The great Froſt 27
Sir *Thomas Armſtrong* was executed 27
King *James* and his Queen Crown'd *April* 23. 26
The rebellion in *Scotland* began *May* 13 26
The Rebellion in *Dorſetſhire* began *June* 11 26
The Rebels were defeated near *Bridgewater* in *Somerſetſhire* July 6. 26
The late Duke of *Monm.* beheaded *July* 15 26
K. *William* and Q. *Mary* Crown'd *April* 11 22
K. *Will.* redu. *Ireland.* 21
The *French* Fleet beaten to purpoſe by the *Engliſh* in which ingagement they loſt 20 Capital Ships 19
Q. *Mary* II. Di. *Dec.* 28. 16
The Plot for Aſſaſſinating K. *Will.* III. 15
Charnock, *King* and *Keys* (for High Treaſon) were Drawn, Hanged and Quartered in *March* 15
Sir *John Friend* and Sir *Will. Perkins* were alſo Drawn, Hanged and Quartered for High Treaſon, *March* 15
The General Peace was concluded 14
King *William* died 9
Q. *Anne* Cro. *Apr.* 23. 9
The great Wind *November* 27 8
The glorious Battle at *Bleinheim* 7
The Battle at *Ramellis* 5
England & *Scotland* made one Kingdom by the name of *Gr. Britain* 4

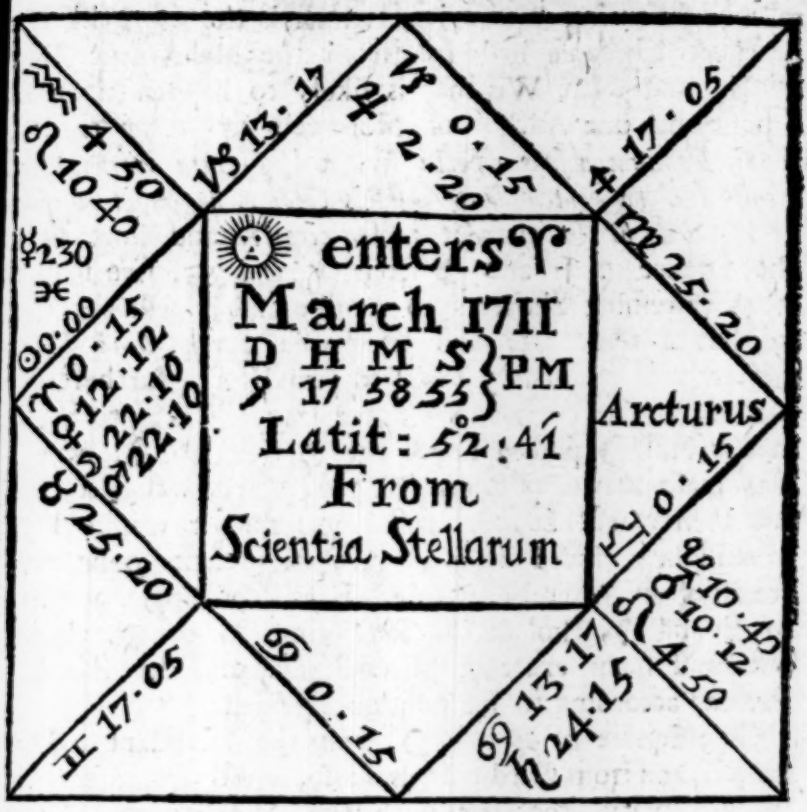
Since

Tempus datum			*Longit. Solis*				*Anom. Solis*			
			S.	D.	′	″	S.	D.	′	
Epocha		1711	9	20	17	48	6	12	41	
March,	Day	9	2	07	01	26	2	07	01	
	Hours	18			44	21			44	
	☉ Min.	55 Sec.				2				
Mean Motion ☉				28	03	37	8	20	26	
Prosthaph. add.				1	56	23				
Locus Solis			♈	00	00	00	☉ enters ♈			

PALLAS convey Directions to my Pen,
To adjust some Matters to my Country-Men
In this great Juncture, how they may assent
In one grand Cause, that all may be content:
That from Corruptions, secret Thoughts, or Pride,
Let every Person study to avoid.
Religion *that should Teach us to be Wise,*
And all our Differences compromize:
To Live in Unity and Peace is good,
And pitty 'tis not better understood:
For want of which it maketh Men unjust,
We scarce know who to Love, or who to Trust.
Would we renounce our Prejudice and Pride,
And in their room take Justice on our Side:
Then should we all with one intire Consent,
Love, Live, and Die in Peace, and full Content.

Of the Spring *Quarter.*

THE *Spring* Quarter is the Pleasantest part of the Year which takes its beginning from the Sun's entrance into the Equinoctial Sign *Aries*, which in this Year 1711, is on *Friday* the 9 Day of *March* (in the Meridian of *Stamford*) at 17 Hours, 58 Minutes, 55 Seconds *post Meridiem*, but more vulgarly, on *Saturday* the 10 Day of *March*, 5 min



min. 55 Seconds paſt 5 in the Morning, at which time 0 degr. 15 min. of *Aries*, *England*'s Aſcendant, Aſcends the *Horoſcope* in this Latitude, and the Celeſtial Goat ♑ is on the Cuſpe of the Mid-haven.

In this Scheme we plainly ſee the Heavenly Bodies are variouſly diſpoſed, and ſo moſt certainly we ſhall find that variety of Action and in far different Places will happen this enſuing Year, and here we may obſerve *Mars* is the ſtrongeſt Planet in this Revolutional Scheme, he is in the Regal Sign Leo in △ to ♈ his Domal dignities, and △ to ♀ and the ☽ there alſo, Theſe poſitions ſeems to be of good conſequence to *Great-Britain*, and all thoſe Countries that Sign and Planet are appropiated to, 'tis of a beging and peaceable Nature, and ſeems to eſtabliſh and confirm a laſting Peace, where it has been long wanting; it warms and enlivens a good cauſe, now abouts ſet on foot, which

will

will be much to the Profit and Advantage of this and seve-
ral Neighbouring Countries, which is the more likely t
be effected becauſe he is free from the Malevolent Aſpect
of ♄, and what Weather is likely to happen upon ſuch
a poſition, one Author of Note tells us. *Cum fuerit*
Anni Dominus abſque aſpectu ♄, *vel Planeta infringidanti*
hyemis frigora contemperat, æſtatis calorem auget & eo magis
Si in calido ſit & aſcendat in ſuo circulo, and in reſpect o
the Square of ♄ and ☽ from ♈ and ♋, we ſhall no
want refreſhing Showers to moiſne and refreſh the Earth
ſo that a temperate and ſeaſonable *Spring* and *Summe*
alſo may be reaſonably expected; and for a further confir
mation, at the New Moon preventional ♂ is △ to ♀, and
at the Full ☽ poſtventional the ☉ is △ to ♂, hence w
may reaſonably expect according to Starry influence, Peac
and Plenty will be our attendants, neither would I her
be miſtaken, for I do not ſay, theſe preſent configuration
are all of an Amicable nature, ♄ is debilliated. and in □
to ♀ and ☽, tho' at the ſame time △ to ☉, therefor
reſtrain'd from exerting his Malignity on the Places an
Perſons according to his poſition ſignified.

The Square of ♆ and ☉, from the Aſcendant and 10th
Houſe, and from Cardinal Signs alſo, moſtly repreſents thoſe
in Authority, together with the Nobility and Gentry
tho' I hope in *Great-Britain* there will not want a right
underſtanding between Her Gracious Majeſty Queen *Ann*
and Her Nobility. Some Libels diſper'd concerning the
Clergy in ſeveral parts of the Nation, which may be of ill
conſequence, if not timely prevented.

It may be remembred what I ſaid to this purpoſe in my
Predictions in the *Spring* Quarter, in my laſt Years Alma-
nack, *viz. Some great Matters in, or about* Religion *is now*
upon the Anvil, and many Differences put into a better poſture
for Unity, &c. Ergo

The Aſtral Science, *let who will oppoſe,*
Has Wiſe Men to its Friends, Fools to its Foes;
It ever was a Science firm and good
And pitty 'tis not better underſtood.
'Tis th' Ignorant, and Learned Ignorance too,
Ye theſe are they that make the moſt ado;

Theſe

Theſe things are plain, and ſtand out of their way,
Thus Malice doth their Ignorance betray.
Exurgat Deus diſipentur inimici.

Of the Summer *Quarter.*

THE *Summer* Quarter is always ſaid to begin when this our Earthly Globe inclining *Southward* 23 degrees 29 minutes towards the Sun, will volve and remove us her *Northern* Inhabitants to the greateſt portion of Day, or when the Sun (according to appearance) enters the firſt Scruple of ♋, which either way taken, falleth this Year on *Sunday* the 10th Day of *June*, 18 hours, 17 min. *poſt Meridiem*, or vulgarly on *Monday*, 17 min. paſt 6 in the Morning, at which time the Planets are poſited as followeth, ☉ 0° 00′ ♋. ☽ 10° 00′ ♍, ♄ 29° 36′ ♋, ♆ 28° 5′ ♐, ♂ 11° 57′ ♍. ♀ 5° 45 ♌. ☿ 6° 50′ ♋ and are thus Aſpected, ☽ applying to ✶ ♄. ☌ ♄ ♀. ☌ ♆ ☉. ✶ ♂ ☉. ✶ ♂ ☽. ☌ ♂ ☽. ✶ ☿ ☽. ✶ ☉ ☽. Theſe are the material Aſpects and Configurations at the time of this Ingreſs, from which I principally Note, that as *Jupiter* was in □ to ☉, at the vernal Ingreſs, he is here come up to an Oppoſition, which ſeems to hold and carry on the conteſt there hinted further, what the unlucky conſequence of it will be, time will diſcover, tho' I do believe it will very little (if at all) affect us of *Great-Britain*: Let the *North-Eaſt* parts of the World take care in time, and not trump up an unneceſſary War, which may not end to either their Expectation, or Satisfaction. Great noiſe and ſome differences ariſes daily about Religion and ſomething of State Affairs.

Multa eveniunt præter expectationem.

The preſent poſture of the Heavens tell,
All things about Religion *are not well:*
Some conteſts ſtill at home, but more abroad,
'Tis pitty ſure we cannot all accord:
There's but one truth, good God diſcover that,
Leaſt we contend about we know not what.
Veritus eſt una.

of

Of the Autumn *Quarter.*

THE *Autumn*, or *Harveſt* Quarter begins at ſuch time as the Sun toucheth the firſt ſcruple of the Equinoctial Sign ♎, or more really when the Earth enters ♈, has volved her ſelf at right Angles to the Sun, and receives alike portion of Light and Darkneſs, which either way taken happens this Year on *September* the 12 Day being *Wedneſday* 28 min. paſt 7 at Night, at which time 18 degrees of ♉ aſcends, and 21 degrees of ♍ is on the Midheven, and the Planets thus poſited, ☉ 0° ♌ ♎ ☽ 25° 10′ ♒, ♄ 10° 32′ ♌ ♆ 25° 30′ ♐, ♂ 10° 20′ ♏, ☿ 14° 10′ ♍, ♀ 25° 40′ ♎. Aſpects □ ♄ ♂. □ ♄ ☿. □ ♆ ☉. ✶ ♆ ☿. The Aſpects are not many, but moſtly of a peeviſh Nature, tho' the Signs the Planets are in, and the Aſpects therefrom does not much concern us, but ſeems more immediately to effect *Italy*, *Sicily*, *Bavaria*, *Catalonia*, *Sweedland*, and ſeveral other Places remote from us, but on the contrary 'tis more likely we ſhould receive benefit thereby. The Differences moſtly are ſtill in and about *Religion*, whereby ſome little diſorder and diſquietneſs may enſue, we have ſeen ſome diſorder and odd turns in Religious Matters, to little purpoſe here amongſt us, which tho' not wholy at an end, yet has paſt the Vertex, and that our Orthodox Divines for the Church of *England*, as now by Law eſtabliſhed, will ſhew themſelves Men of true Chriſtian Courage in eſpouſing the true Primitive Chriſtian Religion, which God grant we may at all times have liberty to enjoy and practiſe, and as for thoſe that does not love her Communion, let them ſtudy to be quiet, and to lead peaceable and quiet Lives, and in all dutiful Obedience, Love and Loyalty to our Sovereign Lady Queen *Ann*, and in Brotherly Love and Charity amongſt the reſt of their fellow Chriſtians, then ſhould we ſee better days, and the times both ſmile and mend upon us.

The Starry Influence of this Quarter tells
Who 'tis that Plots, and who 'tis that Rebells:
Yet to what purpoſe, tho' they do conſent,
'Twere better not done, then do't and repent;

But

But Buſie-bodies, and thoſe full of Pride,
Would (was it in their Power) the Land divide.
Contra Naturam pene eſt, ut aliquis ſine peccato eſt.

Of the Winter *Quarter.*

THE *Winter* Quarter makes its entrance at ſuch time as our Earthly Globe by its Circumrotation hath volved itſelf to the greateſt inclination, whereby we being fartheſt deflected from the Sun's Rays, receive leaſt Light, and cauſes our ſhorteſt Day and longeſt Night; or (according to appearance) when the Sun enters ♑, which either way, falls this Year on *Tueſday* the 11 Day of *December*, 50 min. paſt 9 in the Morning, at which time the ☽ juſt enters ♊ the Twins, and ♄ in 14 deg. ♌, ♃ 12 deg. of ♍, ♂ 16 deg. ♍, ☿ 18 deg. ♏, and ♀ in 4 deg. of ♍, ♃ and ♂ are in Conjunction in ♍, and about the 25 Day of *December* ♃ comes to a Conjunction with the ☉, which mightily conduces to the adjuſting of Religious Matters in an amicable and friendly manner amongſt us, tho' 'tis very probable the Oppoſition of ♄ and ♂, and alſo the ☍ of ♄ and the ☉ in *January* next, will prove but of Ill conſequence to thoſe Countries and places ſignified by ♌ and ♒, but ſince we are in all likelyhood (according to Starry influence) to be and continue in a peaceful order and condition, I forbear all further enquiry at this time.

The Winter *Quarter doth the old Year end,*
And Uſhers in the new one like a Friend,
Old things do paſs away, ſome good ſome bad,
Some peaceable enough, ſome worſe than Mad:
Thus various conſtitutions plainly tell
It is our own Faults if all be not well.

Mater omnium errorum Ignorantia.

Of the Eclipſes *this Year* 1711.

THere happens this Year Five Eclipſes to the Inhabitants of this Terreſtial Globe, *viz.* Three of the Sun and Two of the Moon, which happens as follows.

The

The first is a small Eclipse of the Sun, *January* the 7th Day near 11 at Night, to be seen by our Antipodes, and parts adjacent.

The second is a total Eclipse of the Moon, at about our Noon, to be seen in the very Meridian of our Antipodes of the 23d Day of *January*.

The third is an Eclipse of the Sun to be seen in *Great-Britain* if a clear Day, on the 4th Day of *July*, as followeth.

The Calculation.		S D	D	H	′	″
The middle time of the true ☌	*July*		4	7	8	28
Place of the Luminaries			69	22	25	37
Reduction *Adde*					2	33
Time of Reduction Substract					5	8
The Ecliptical Conjunction	*July*		4	7	3	20
The Equation of time Substract					7	19
The Apparent time of the Conjunction	*July*		4	6	56	1
Horizontal Parallax ☽ *a* ☉					54	53
Parallax of Longitude					25	39
Parallax of Latitude					47	50
The Hourly Motion ☽ *a* ☉					29	49
The Visible Hour Motion ☽ *a* ☉					23	47
Interval of the true and Visible ☌	*Adde*			1	3	26
Hence the Visible ☌ is	*July*		4	7	59	27
At which time the Sun's place is			69	22	28	57
The Eccentrick place of the Moon			69	22	50	36
Distance of the Sun and Moon					21	39
The Argument of Latitude			5	18	44	33
True Latitude of the Moon North					58	26
The Parallax of Longitude					21	39
The Parallax of Latitude					50	25
The Visible Latitude of ☽ North					8	00
Sum of the Semidiameters					31	26
Scruples Defficient					23	26
Digits Eclipsed 8° 46′ 10″, or parts darkned				8	46	10
Scruples of Incidence					30	24
Time of Incidence				1	23	45
Hence				H	′	″
The beginning of the Eclipse afternoon				6	35	42
The Visible Conjunction				7	59	27
The Middle, or greatest Obscuration				7	56	25

As

As for the time of Repletion to prove the end of this Eclipſe I have no occaſion to inquire after, becauſe about 9 or 10 minutes before the Suns Sets, he ſuffers his greateſt Obſuration, or middle of the Eclipſe; therefore at the time of his Setting his Body will be darkned ſomewhat above two Thirds, on his upper, or North Side.

The Fourth is a Total Eclipſe of the Moon, on the 18th Day of *July*, the middle time whereof is 5 minutes paſt 6 afternoon, the Sun then being above the Earth, and the Moon below, it cannot be ſeen here.

The Fifth Eclipſe is of the Sun *December* the 28th Day, near 10 in the Morning, but by reaſon of the Moon's South Latitude augmented by her Parallax, it cannot be Viſible here.

Of ſome Properties, Motions, and Eſſential Qualities in the Sun.

FIrſt as to its Matter or Subſtance, it is believ'd by all (or moſt) the Learned in this Science to be of a Fiery Subſtance, which indeed appears to be very plain from its burning Power, which as *Chr. Sturmius* obſerves, in its Rays is Reflected by concave Speculums, or Refracted thro' Glaſs Lenſes, and collected together in the coldeſt *Winter*, beſides the Spots or Maculæ, which are often ſeen in the Sun, and are moſt excellently drawn to the Eye by *Kircher* and *Scheinerus*, which appears black Spots in the Sun, or very near it, and are of a Fiery Nature, Spurning, or Belching from his Diſc, but theſe Spots does not appear at all times alike, for ſometimes they are very Viſible, and of different Forms and Magnitudes, and ſometimes appears to be none at all. The famous *Galileus* has given us an account (to prove the Central Motion of the Sun by) by obſerving theſe Spots or Maculæ, that the Sun moves about its own Axis once in about 26 Days: Others are of opinion, that ſome of theſe Spots or Maculæ diſappearing ſooner, ſome longer, which ſeems to maintain a mutation in the Body of the Sun itſelf, and ſo leaves us yet ſomething uncertain of the time of the Sun's Central Motion, tho' from the conſtant Motion of the Maculæ or Spots, in, or near the middle of the Sun, as has alſo been obſerved by their more

ſwift

ſwift Motion about his Limb or Margent, and in the Sun's Diameter alſo, are greater than in its Parallels, which further calls the time of the Suns Central Revolution into Queſtion, ſome not making a full Revolution under 27 or 28 Days, and my Author urges yet further, that becauſe the more durable Maculæ, are removed under the Sun's Diſc, from one Margent to the other, within 13 Days 12 Hours, and ſometimes 14 Days, and ſo lie hid as many Days behind the back of the Sun, 'till having finiſhed their Period, they return again to that part which is conſpicuous to us, but be this as it will. and according to the Decree and Appointment of the Great *Jehovah*, it moſt certainly doth appear that the Sun hath only a Central Motion, as a Wheel moving upon, or round its own Axis, but never out of its place; and whereas the Annual Motion was by ſeveral of the ancient Aſtronomers wholly attributed to the Sun, it hath in this, and the laſt Age appeared wholly contrary. for whereas they aſſign'd the Sun a Diurnal and Annual Motion, almoſt quite contrary to his firſt Motion, as before, that he ſhould move through the 12 Signs of the Ecliptic by degrees, I ſay, it appears more reaſonable, and upon a much firmer Hypotheſis to attribute the ſaid Motion to the Earth, as moving about his own Axis, from *Weſt* to *Eaſt* once in 24 Hours, which makes a Day natural, or Day and Night, and once about the Sun in 365 Days, 5 Hours, 49 Minutes, which Interval of Time is called an Equinoctial Year, if it be accounted from the firſt degree of *Aries* to the ſame again, or from the firſt of ♋ to the ſame again, 'tis called a Tropical Year; but when he departs from ſome Fixed Star, and returns to the ſame again, he takes up ſome longer ſpace, which is called a Sidereal Year. There are many more very remarkable Obſervations in the Sun, as of the *Faculæ*, or Lights in the Sun, as *Scheinerus*, *Galilæo* and others has long ſince obſerved, which are thought to be Fiery Globes, burſting out of the Solar Mountains, and diſperſing their Light amongſt the Cloudy Vapors (as one obſerves) by reaſon of the innate Fervor of the Globe, boil up like Mountains of Light, ſcattering and diſperſing the darker Spots, and diſcovering as it were

were, a Fiery Ocean of unuſual Splendor: *Scheinerus* deſigns them to be Spaces or little Plats in the Sun, to be more Bright and Glorious than the reſt of his Body; and *Galilæo* much to the ſame purpoſe, who ſaith, In the Face of the Sun there appears certain marks brighter than the reſt, in which it is obſerved the ſame Motion as in the Spots, which that they are inherent in the very Body of the Sun, cannot be doubted, in regard it is not credible, there can be no other Subſtance beſides, brighter than that of the Sun.

I might here alſo add the Opinion of Authors concerning the Sun's Magnitude and Diſtance from the Earth, but finding them ſo far different from each other, it would take more time and room to incert the various Opinions of Authors, than might be thought neceſſary here, tho' *Ricciolus* ſays, That the true Magnitude of the Sun is to be had from its true Semidiameter, which being doubled gives its true Diameter, from whence his other kinds of Magnitudes are derived; and as for his true Diſtance from the Earth is a Sublimity that hath hitherto exceeded the Subtilty of all Aſtronomers, yet he propoſeth three ſeveral Ways of finding it out, *Firſt*, by Parallaxes, *Secondly*, by Eclipſes, and *Thirdly*, by the Diſtance of the Moon from the Earth, but their Diſtance is not always the ſame, for the greateſt is when the Sun is in *Apogæo*, under the Sign ♋, and the leſs when he is in *Perigæo*, under the Sign ♑; and laſtly, the mean Diſtance is, when he is in the Equinoctial Signs ♈ and ♎; and the ſame Judgment is to be made about the Earth's Diſtance from the Sun, when it is either in *Aphelio* or *Perihelio*, or in the intermediate Places, that is in the upper oppoſite Signs, nor could the exact quantity of theſe Diſtances ever be had, for in demonſtrating theſe Diſtances between the Sun and Earth, Aſtronomers are at too great a Diſtance, as I ſhall here inſtance in ſome few in their greateſt Diſtances. *Tycho* makes the Diſtance of theſe two Bodies 1182 Semidiameters of the Earth, and *Blancanus* the ſame; *Kepler* in his *Epit. Aſtron.* 3469 Semidiameters of the Earth, *Langrenus* 7580, of the ſame Semidiameters, *Ricciolus* 7600, *Godſeridus* and *Vendelinus* 14905 of the ſame

ſome Parts, or Semidiameters. Thus we find the Difference of Authors ſo vaſtly wide, that no probable Conjecture can be made from any of them, being paſt all diſpute a thing beyond the Capacity, Art, and Induſtry of any Aſtronomer yet appearing on this Subject to compleat it; and when it ſhall pleaſe God to capacitate and appoint Ingenious Men, for the finding out this (as yet) hidden Myſtery, I am apt to believe that *Riccioli* will be found nearer the Truth than the Famous *Tycho Brahe*, for by late Obſervations the Suns Horizontal Parallax is found only 10″, which *Tycho* made about 3′, therefore the Diſtance of theſe two Bodies muſt be much more than *Tycho* aſſign'd them.

Pickworth in the County of *Rutland* 1710, *July* 16*th*. *John Wing.*

ADVERTISEMENTS.

THE Author hereof thought fit to give Notice to thoſe that have occaſion to make uſe of him; Firſt, in Surveying of Land, laying out, and dividing Incloſures, or any thing belonging to the Art of Surveying. Secondly, Dialling, whether Direct, Declining, Inclining, Reclining, Convex, or Reflex. Thirdly, Menſuration of Buildings, either for Maſter, or Workmen. Fourthly, Drawing Platforms, or Draughts (which is the Art of Architecture) for Buildings, and giving Directions for the carrying on thereof.

MR. *James Smith*, The Famous Operator in Glaſs, Son in Law to the late Famous Mr. *William Boyce*, now lives at the Golden Griffin in St. *John's-lane*, near *Clarkenwell*, *London*; and performs the ſame Operation in Glaſs, eſpecially in making all ſorts of Artificial Eyes, ſo exactly like the Natural, having the very Motion too ſo exactly, that they may be worn by any Perſon many Years, and not known to their own Relations.

ARtificial Teeth ſet in ſo well as to eat with them, and not to be diſcovered from Natural, nor to be taken out at Night, as is by ſome falſely ſuggeſted, but may be worn Years together; they are an Ornament to the Mouth, and help the Speech: Alſo, Teeth cleaned and drawn, by *John Watts*, Operator, who applies himſelf wholly to the ſaid Buſineſs, and lives in *Racquet Court*, *Fleet-ſtreet*.

F I N I S.